## IN THE CLAIMS

Please take action regarding the claims so that the status is as follows:

- 1. (Currently Amended) A retractable roof for a vehicle, the retractable roof being made up of a plurality of rigid roof elements that are movable between a position in which they cover the passenger compartment of the vehicle and a position in which they are stowed inside the rear trunk of the vehicle, said comprising rigid roof elements being connected together and to the front and rear portions of the bodywork by having locking means for locking the elements together, when they cover the passenger compartment by said locking means for locking the elements together being controlled by a first rod driven in rotation by an electric motor, the first rod and the motor being received in a roof element, said retractable roof being characterized by the fact that, for at least one roof element, the locking means comprise comprising a slide rail mounted in a slideway rail that is secured to said roof element, first resilient means suitable for urging said slide rail into an unlocking position, thrust means controlled by the movement in translation of a nut mounted on a threaded portion of said first rod and for pushing said slide rail into a locking position against [[the]] a drive from the first resilient means, and at least one locking finger mounted on said slide rail or on said slideway rail and for co-operating with a complementary locking member that is secured to an adjacent roof element or to the front portion of the bodywork or to the rear portion of said bodywork, when the slide rail is in its locking position.
- 2. (Previously Presented) A retractable roof according to claim 1, in which said locking finger is pivotally mounted on said

slideway rail to pivot between a locking position and an unlocking position, resilient means being arranged to urge the locking finger into its unlocking position, and thrust means secured to the slide rail being arranged to bring the locking finger into its locking position when the slide rail is itself brought into its own locking position.

- 3. (Currently Amended) A retractable roof according to claim 1, in which said locking finger is mounted on <u>fixed to</u> said slide in fixed manner (so that it cannot pivot relative thereto).
- 4. (Currently Amended) A retractable roof according to claim 1, in which [[the]] a slide rail of a first roof element is connected to the slide rail of a second roof element via at least one thrust rod.